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; Sequence 16830, Application US/60452680
; GENERAL INFORMATION:
; APPLICANT: CARGILL, Michele
; APPLICANT: GRUPE, Andrew
; TITLE OF INVENTION: GENETIC POLYMORPHISMS ASSOCIATED WITH
; TITLE OF INVENTION: ALZHEIMER'S DISEASE, METHODS OF DETECTION AND USES THEREOF
; FILE REFERENCE: CL001450
; CURRENT APPLICATION NUMBER: US/60/452,680
; CURRENT FILING DATE: 2003-03-07
; NUMBER OF SEQ ID NOS: 116213
; SOFTWARE: FastSeq for Windows Version 4.0
; SEQ ID NO 16830
; LENGTH: 142
; TYPE: PRT
; ORGANISM: Homo sapiens
; US-60-452-680-16830

Query Match          28.4%; Score 71; DB 7; Length 142;
Best Local Similarity 38.6%; Pred.No. 17;
Matches 22; Conservative 3; Mismatches 20; Indels 12; Gaps 4;

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